CLASSIFICATION CHORES CHICKOT - G.C. J. FINIALS CHLY Sanitized Copy Approved for Release 2011/02/03: CIA-RDP82-00457R001400400013-2 INFORM SECRET WORT CONFIDENTIAL. DATE DISTR. 22 April 1948 COUNTRY Poland HO. OF SOX1-HUM SUBJECT Inland determs wi liarbor Development NO. OF ENCLS. 50X1-HUM SUPPLEMENT TO REPORT NO. DATE OF THEO THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH USE OF TRAINED INTELLIGENCE ANALYCIC 50X1-HUM The inland unter transport system played an unimportant role in Polard before wor, seconding for searcely last of all freight transportation. Under the Three Year Plan, housever, the system is to undergo extensive development. 376 million slows nore allotted to inland unter transport works in 1947, and the credite for 1946 and 1949 are to be higher. 2. Etmen e. Hara (Martila) River. By 1949 the Ganade-Marsau stretch is to be made mericable for bargue up to 350 tons. Later on the shole navigable length of the wings is to be opined to these barges. b. Gira (Oher) River. The work on this river is receiving top priority. The capacity of the river from the Uppor Silceton coelfield to Secreein in to be raised to 5 million tone per annum. 3.5 million tone of this chipping appeared by the raising of summer ships and by now construction, while the other 1.5 million will be purchased abroad. forth River. The otrotch from the Copio-Marta Canal to the mouth of the siver is to be made mayigable. This will connect Founan directly with the Wiels (at Dydgreson) by inland untorway. 4. Inc. Man. The stretch from Modlin to Grosse is to be regulated. 3: Canala. The following canala are to be extended: a. Upper Rilocia-Brakou Card. This will have a capacity of 1 to 1.5 million per same and will permit the transport of Silesian coal and synthatic fuel from Osefecia to the Krakou basin by unter. b. Serum (on the Maria just below Marsew) - Zegrue (Bug) Canal. e. Angustowski Canal (Northeast Poland, connecting the Marcu and Micmen rivers). This canal was extended in 1946. Its caracity is a helf million tons emmally. It is important for the lumber trade. d. Copio-Harta Cenal. Thin canal is to be handed over to truffic during 1948. learly especity is to be 4 million tone. It is navigable for ships up to 500 tons. CLASSIFICATION CHARLES CORES & C. D. WEST CONTROL OF X NAVY SHIPE Name DISTRIBUTION MR Document No. 010 NO CHANGE in Class. CONFIDENTI ☐ DECLASSIFIED 50X1-HUM Class. CHANGED TO: TS DDA Memo, 4 Apr 77 Auth: DDA REG. 77/ 50X1-HUM Date: 14/04/78 By

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- 4. Desa The following damed areas are also to be expunded:
 - e. Upper Wafa Cachou, Coorutyn, and Braegi (near Zakopano).
 - b. Upper Odre Tursus sui Borghaf.
- 5. Proje. 40,600,000 slotys were speci on the expansion of inland untorsay harbors in 1947. Nost of this assume was devoted to the expansion of the inland part at Westpales (F53/019), idented chimping installations at Kestrayn (Klatrin) and Fodjucky/Odra. During 1948-1949 the harbors at Secrecia, Fulawy, Zoran, Wissiansk, Marsyslaw, and Forman are due for reconstruction.
- 6. Development of Baltic Ports.
 - a. Seesein is being developed as an import and export port for goods in bulk,
 Free harbor facilities are boing arranged. Turnover in October 1947 amounted
 to now them 100,000 tone. The port is being developed to take 5,500,000
 tone of onal ner year in 1949. The new 7-ton unuses, one minut areas.
 2 tipper crasss, one "Unschlagenen", and 5 bridge orange are on order for
 now harbor installations from Geochomicskie.
 - b. Derhoto (Regammildo) can take vegetle up to 600 ERT. The harbor has a depth of 4.5 peters. Turnover especity is 1,500 tons per day. The port is being developed to take 300,000 tons per month in 1969 (resially coal), as against a pre-ser especity of 67,000 tons.
 - e. Ustim (Stolpends) has been a coal port since June 1947, with chipments going mainly to Scandinavin.
 - Solobrees (Solbers) is a coal port with a daily turnover of 1,000 tons.
 The harbor is 6 m. deep but the extrance is only 4.5 m. deep.
- 7. Terrover for the Polish Saltis Harbors amounted to 3,370,000 tons during the 3rd quarter of 1947 as compared with 3,250,000 tons in the let quarter. Of this, 2,235,000 tons was coll, as compared with 2,040,000 tons in the let quarter. Imports amounted to 1,040,000 tons, as compared with 999,000 tons.

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